



POE INJECTOR, 2X 10/100M RJ45 PORTS
(1 PORT POWER/DATA, 1 PORT DATA)
SUPPORT IEEE802.3AF, TOTAL POWER
18W; AC INPUT 100~240V;

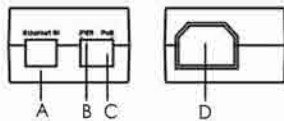
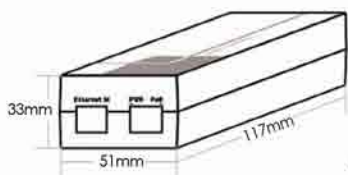


PI0101FF

GENERAL DESCRIPTION

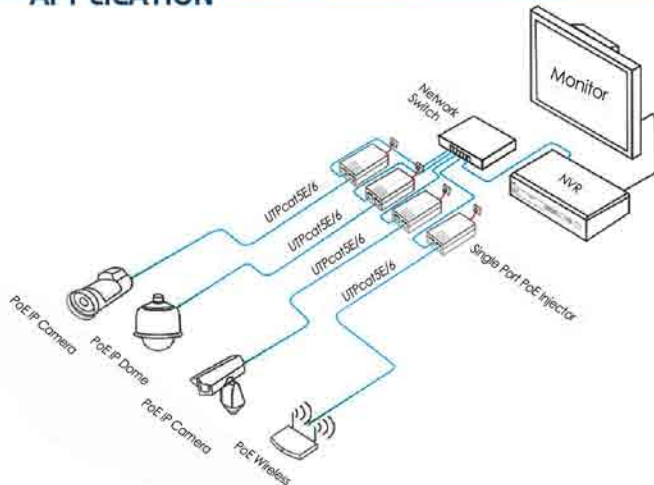
- Supply power to HD network surveillance cameras with Cat5e (PoE);
- 2x 10/100M RJ45 ports; 1x AC input port;
- AC input: 100~240V;
- Compatible with IEEE 802.3af standard;
- Coming with the Ethernet network port and PoE output port, the power input port with lightning-proof function (meet the secondary lightning protection);
- Can supply power with the spare line pair(4/5 (+), 7/8 (-) method ;
- No fan, natural heat dissipation, small, quiet design, suitable for desktop or wall;

DIMENSION



A. RJ45 Input Port B. Working LED Indicator
C. PoE Output Port D. Power Input Port - AC100-240V 50/60Hz

APPLICATION



SPECIFICATIONS

MODEL	PI0101FF
Product Name	10/100M Single Port PoE Injector 15.4W
Port Description	2x RJ45 ports, 1x AC input port
PoE Power Supply	mid-span: 4/5, 7/8 spare line pair;
Network Medium	100BASE-TX: UTP CAT5E/6 (≤100 meters)
Thermal Protection	>100°C
Performance	Bit rate:10/100Mbps Network port protection: meet with IEC61000-4-2(ESD) MTBF: 100,000 hours
PoE Standards	IEEE 802.3af
LEDs Indicator	PoE working status
Power	Total power: 18W PoE port power: 15.4W AC input voltage: 100~240V Output Voltage: 52V
Dimensions	WxD: 51mm x 33mm x 117mm
Weight	0.14kg
Working Environment	Operating Temperature: -20°~ 55°C , Storage Temperature: -20°~ 75°C Working Humidity: 10%~90%, non-condensing Storage Humidity: 10%~95%, non-condensing
Certification	CE mark, commercial, FCC Part 15 Class B, RoHS

Disclaimer: Design & specifications are subject to change without prior notice.